## **User Management System**

Developed by Aditya Godara (adityagodara03@gmail.com)

## **Project setup:**

- 1. Download the Github repository zip file.
- 2. Download the config.js file provided by the developer.
- 3. Extract the zip file and paste the config.js file in the backend folder.
- 4. Open the whole extracted folder in VS Code or any code editor.
- 5. Write command to switch to the 'backend' directory.
- 6. Then, write 'npm i' that will install the required modules.
- 7. Then, write 'npm run dev' which will run the development server on port 5000.
- 8. Now open the 'index.html' file and you are good to go.

## **API Calls:**

- 1. Get all users: /users (method: GET)
- 2. Get single user by ID: /users/:id (method: GET)
- 3. Register a user: /users/register (method: POST)
- 4. Update user details: /users/edit/:id (method: PUT)
- 5. Delete a user: /users/:id (method: DELETE)